



#10

SEQUENCE LISTING

<110> Rybczynski, Philip  
et al.

<120> BIOLOGICALLY ACTIVE 4H-BENZO[1,4]OXAZIN-3-ONES

<130> pm431, patin2.1

<140>

<141>

<160> 15

<170> PatentIn Ver. 2.1

<210> 1

<211> 47

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 1

cattttgtga gttttctagg attattcttt tctcttggaa agaaagt

47

<210> 2

<211> 39

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 2

atggttaggtt tggccatgcc tttctcttgg aaagaaagt

39

<210> 3

<211> 41

<212> DNA

<213> Artificial Sequence

<220>

<223> Description of Artificial Sequence: primer

<400> 3

cctctcgttt tctctttatg gttttctctt ggaaagaaag t

41

<210> 4

<211> 47

<212> DNA

<213> Artificial Sequence

<220>  
 <223> Description of Artificial Sequence: primer  
  
 <400> 4  
 gcttatgctc ttcataaac tctcgtgggt tctcttggaa agaaagt 47  
  
 <210> 5  
 <211> 46  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence: primer  
  
 <400> 5  
 ccagggtacct acaaaagcat cacatttagg cataggaccc gtgtct 46  
  
 <210> 6  
 <211> 50  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence: primer  
  
 <400> 6  
 gccactcct acttctttca tataatcatt taggcatagg acccgtgtct 50  
  
 <210> 7  
 <211> 43  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence: primer  
  
 <400> 7  
 agccactttc ctggtggcaa atttaggcat aggaccctg tct 43  
  
 <210> 8  
 <211> 45  
 <212> DNA  
 <213> Artificial Sequence  
  
 <220>  
 <223> Description of Artificial Sequence: primer  
  
 <400> 8  
 catccccatt cacactgatg atctttaggc ataggaccog tgtct 45  
  
 <210> 9  
 <211> 48

<212> DNA  
 <213> Artificial Sequence  
 <220>  
 <223> Description of Artificial Sequence: primer  
 <400> 9  
 gtaccaggac acccccatct aaggttttta ggcataggac ccgtgtct 48

<210> 10  
 <211> 51  
 <212> DNA  
 <213> Artificial Sequence  
 <220>  
 <223> Description of Artificial Sequence: primer  
 <400> 10  
 ggttgatttt ccatccatt tctgcacatt ttaggcatag gaccctgtc t 51

<210> 11  
 <211> 45  
 <212> DNA  
 <213> Artificial Sequence  
 <220>  
 <223> Description of Artificial Sequence: primer  
 <400> 11  
 gcattccacc accagtttat catttttaggc ataggaccgc tgtct 45

<210> 12  
 <211> 52  
 <212> DNA  
 <213> Artificial Sequence  
 <220>  
 <223> Description of Artificial Sequence: primer  
 <400> 12  
 gcgaacttca gtccaggatca acgtcccttg ttaggcata ggaccctgt ct 52

<210> 13  
 <211> 48  
 <212> DNA  
 <213> Artificial Sequence  
 <220>  
 <223> Description of Artificial Sequence: primer  
 <400> 13  
 tcccacagaa tgtttagag ttcaatttta ggcataggac ccgtgtct 48

<210> 14  
<211> 51  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: primer

<400> 14  
aaaacaacaa tatctttttg aacaatatat ttaggcatag gacccgtgtc t 51

<210> 15  
<211> 26  
<212> DNA  
<213> Artificial Sequence

<220>  
<223> Description of Artificial Sequence: primer

<400> 15  
tcaaagtttt cactggagac aagttt 26